

ABSTRACT OF THE DISCLOSURE

A grip 2a using a gel substance 4 capable of preserving its own shape is provided in a grip portion 2 of a barrel 1 of a writing implement 50. An outer coat 3 for covering the grip portion 2 of the barrel 1 is provided. The gel substance 4 is located between the outer coat 3 and the barrel 1, and comes in direct contact with the barrel 1. A centering member 40 for positioning the outer coat 3 coaxially with the barrel 1 is provided between the outer coat 3 and the barrel 1. The centering member 40 is provided with an opening 41 for allowing a space between the outer coat 3 and the barrel 1 to communicate with the outside of the space. The gel substance 4 is formed by injecting a sol substance, which is a raw material, through the opening 41 and by crosslinking the sol substance under a predetermined condition. Thereby, effects of improving the grip feeling in the grip portion of the writing implement and decreasing fatigue caused by long use are provided to the user.